

L Number	Hits	Search Text	DB	Time stamp
-	432	313/512.ccls.	USPAT; US-PGPUB	2003/02/11 16:26
-	182	313/512.ccls. and (moist\$3 oxygen water)	USPAT; US-PGPUB	2003/02/11 16:32
-	20	313/512.ccls. and ((moist\$3 oxygen water)with (concentration content))	USPAT; US-PGPUB	2003/02/11 17:01
-	5	313/512.ccls. and (wet with forming)	USPAT; US-PGPUB	2003/02/11 16:56
-	47	313/512.ccls. and (coat\$3 with (spin dip\$4 casting roll gravure bar sol sol-gel))	USPAT; US-PGPUB	2003/02/11 16:58
-	5	313/512.ccls. and ((moist\$3 water)and oxygen)with (concentration content))	USPAT; US-PGPUB	2003/02/12 10:33
-	0	313/512.ccls. and (ortho with metallation)	USPAT; US-PGPUB	2003/02/11 17:06
-	0	313/503.ccls. and (ortho with metallation)	USPAT; US-PGPUB	2003/02/11 17:07
-	0	313/498.ccls. and (ortho with metallation)	USPAT; US-PGPUB	2003/02/11 17:08
-	0	445/24.ccls. and (ortho with metallation)	USPAT; US-PGPUB	2003/02/11 17:09
-	7	313/512.ccls. and ((ultraviolet UV)with hardening)	USPAT; US-PGPUB	2003/02/11 17:11
-	1	313/498.ccls. and ((ultraviolet UV)with hardening)	USPAT; US-PGPUB	2003/02/11 17:12
-	3	445/25.ccls. and ((ultraviolet UV)with hardening)	USPAT; US-PGPUB	2003/02/11 17:14
-	501	313/503.ccls.	USPAT; US-PGPUB	2003/02/11 17:15
-	61	313/503.ccls. and ((percent "%")with (phosphor phosphorescent fluorescent))	USPAT; US-PGPUB	2003/02/12 09:09
-	25	313/503.ccls. and ((percent "%")with (phosphor phosphorescent fluorescent)with weight)	USPAT; US-PGPUB	2003/02/12 09:23
-	341	313/504.ccls. and (porphyrin pyridine)	USPAT; US-PGPUB	2003/02/12 09:32
-	133	(313/504.ccls. and (porphyrin pyridine)) and ((percent "%")with weight)	USPAT; US-PGPUB	2003/02/12 09:26
-	31	(313/504.ccls. and (porphyrin pyridine)) and (((percent "%")with weight)with (phosphor fluorescent phosphorescent luminescent))	USPAT; US-PGPUB	2003/02/12 09:45
-	42	313/504.ccls. and ((porphyrin pyridine)same(gold Ag iridium Ir rhodium platinum ruthenium palladium Ru Rh Pd Pt))	USPAT; US-PGPUB	2003/02/12 09:45
-	7	(313/504.ccls. and ((porphyrin pyridine)same(gold Ag iridium Ir rhodium platinum ruthenium palladium Ru Rh Pd Pt))) and (((percent "%")with weight)with (phosphor fluorescent phosphorescent luminescent))	USPAT; US-PGPUB	2003/02/12 09:49
-	9	(313/504.ccls. and ((porphyrin pyridine ((triple triplet) with excitons))same(gold Ag iridium Ir rhodium platinum ruthenium palladium Ru Rh Pd Pt))) and (((percent "%")with weight)with (phosphor fluorescent phosphorescent luminescent))	USPAT; US-PGPUB	2003/02/12 09:49
-	48	313/504.ccls. and ((porphyrin pyridine ((triple triplet) with excitons))same(gold Ag iridium Ir rhodium platinum ruthenium palladium Ru Rh Pd Pt))	USPAT; US-PGPUB	2003/02/12 09:49
-	4	313/498.ccls. and (((moist\$3 water)and oxygen)with (concentration content))	USPAT; US-PGPUB	2003/02/12 11:45
-	3	("5356698" "5909081" "5981092").PN.	USPAT	2003/02/12 11:38
-	10	313/512.ccls. and ((UV ultraviolet)with (hardening hardened))	USPAT; US-PGPUB	2003/02/12 11:52
-	1	("5882761").PN.	USPAT	2003/02/12 11:48
-	12	5882761.URPN.	USPAT	2003/02/12 11:50
-	4	445/25.ccls. and ((UV ultraviolet)with (hardening hardened))	USPAT; US-PGPUB	2003/02/12 11:53

-	6	445/25.ccls. and ((UV ultraviolet)with resin)	USPAT; US-PGPUB	2003/02/12 13:43
-	19522	(UV ultraviolet)with resin	USPAT; US-PGPUB	2003/02/12 14:05
-	1499	(UV ultraviolet)with (hardened hardening) with resin	USPAT; US-PGPUB	2003/02/12 13:44
-	250	((UV ultraviolet)with (hardened hardening) with resin) and (OLED LED EL electroluminescent)	USPAT; US-PGPUB	2003/02/12 14:08
-	54	445/24,25.ccls. and ((ultraviolet UV)same resin)	USPAT; US-PGPUB	2003/02/12 14:00
-	8162	((UV ultraviolet)and epoxy)with resin	USPAT; US-PGPUB	2003/02/12 14:06
-	1090	((UV ultraviolet)and epoxy)with resin) and (OLED LED EL electroluminescent)	USPAT; US-PGPUB	2003/02/12 14:09